STATION (Climatological) Boulder (River Station, if differently and the station of the station									nt) N	MONTH Oct 2012							WS FORM B-91 (03-09) U.S. DEPARTMENT OF COMMERC NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATIONAL WEATHER SERVIC															
STATE COUNTY Boulder									F	RIVER																			NATIONAL WEATHER SERVICE			
TIME (local) OF OBSERVATION RIVER TEMPERATURE 17:00									17:00					STANDARD TIME IN USE								RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS										
TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO									FLOOD STAGE NO					NORMAL POOL STAGE																		
TEMPERATURE 24 HR AMOUNTS AT OB								PRECIPITATION																	bservation Day) occurring each day			RIVER STAGE				
П		ENDING	I	24 HR AI	WOUNTS Supplied	ALOB	Dra	iw a st	raight (~~~	line (~) thro) t ough h	hrough ours pi	ough hours precipitation was observed, and a wavy line rs precipitation probably occurred unobserved						line	iviair	ν TOF 8	all type	s occur	ring ead	on day	currenc	_	Gage reading	>			
Ш	OBSER\	T VATION		Rain, melte snow, etc. (in and hundredths	Snow, ice pellets, ha (ins.and ter	w, ice ts, hail on nd (in)		A.M.					N	100N				P.M. 4 5 6 7 8 9 10 11			=	Fog	pellet	Şe	ınder	_	Hall Damaging winds	Time of occ if different fi above	above	at AM	Tendency	REMARKS (SPECIAL OBSERVATIONS, ETC.)
DA	MAX	MIN	AT OBSN			Sno Sno pelle ice o	1 2 3 4 5 6 7 8 9					9 1	0 11	1							11		<u>ce</u>	Gla	T _F	Thur						
1	69	52	68	Т	0.0	0	П			Π_	-11		П		П			П			П											
2	85	43	78	0.00	0.0	0	П			П	П		П		П	П	Τ	П	T	П	П											Record MAX
3	85	53	59	0.00	0.0	0	П			П	П		П		П		Τ	П	T	П	П											Morning MIN: 53. Cold front passage ~ 1635, pre
4	59	37	42	0.00	0.0	0	П				П		П		П		Τ				П											Daytime and 0000-2400 MAX est 45.
5	42	30	36	0.02	0.2	0	П				П		П					- -	_1 _1	- ^												42 is record-low MAX for date. Daytime and 0000
6	36	31	33	0.20	Т	0	~	~	~ -	- -	- -	_ _	- -	- -	- -	- -	- -	- -	- -	- ^	- ~			Х								Daytime and probable 0000-2400 MAX 35. Freezing
7	56	25	42	0.03	0.0	0																										Hard freeze in morning. Beautiful sunset at ob
8	75	30	67	0.00	0.0	0					П		П																			
9	67	34	44	0.00	0.0	0							П							П												Calendar Day MAX ~60
10	59	32	51	0.00	0.0	0					П		П				T			П												Morning frost. Wave clouds all dayfrom vertic
11	64	41	58	0.00	0.0	0					П		П							П												
12	63	31	56	Т	0.0	0	1	2 3	4	5 6	7 8	9 1	0 11	1	2	3 4_	5 6	ŝ 7	8 9	9 10,	12											
13	57	44	56	0.12	0.0	0	~						-	- -	_ _	<u> - </u>																
14	70	40	69	0.00	0.0	0	П			П	П		П		П	П	Τ	П	T	П	П											
15	78	43	71	0.00	0.0	0	П			П	П		П		П	П	T	П	T	П	П											
16	75	46	71	0.00	0.0	0	П		\top	П	П		П		П	П	Τ	П	Τ	П	П											
17	71	39	48	0.01	0.0	0	П			П	1_1	_	<u> </u>		П		Τ	П	T	П	П											Daytime MAX 59 after overnight cold front frm NW
18	66	27	56	0.00	0.0	0	П				П		П		П		Τ	П		П	П											Breezy at times from W-NW: ncar-ml,fl = 51,15mph
19	72	34	65	0.00	0.0	0	П			П	П		П		П	П	Τ	П	T	П	П											Beautiful wave clouds at sunset
20	79	51	61	0.00	0.0	0	П			П	П		П		П	П	T	П	T	П	П											
21	72	51	51	0.00	0.0	0	П			П	П		П		П		T	П	1	П	П											Overnight MIN 54. MAX temp occurred just prior
22	64	34	55	0.00	0.0	0	1	2 3	4	5 6	7 8	9 1	0 11	1	2	3 4	5 6	5 7	8 9	9 10	11							1				
23	78	42	64	0.00	0.0	0	\prod				П		П	\top	П		Τ	П	Т	П	\prod						\top					Cold front passage 1935
24	64	40	41	0.15	0.0	0	\prod	\top		\prod	$\top \!$	\top	\sqcap	\top	Π_	1_1_	1	_ _	1	- -	- -						1	1				Daytime and 0000-2400 MAX est. 50. First frozen
25	41	27	30	0.66	4.9	3	\prod	\top		\prod	$\top \!$	\top	\sqcap	\top	\sqcap	\prod	1	_ _	1	- -	- ~							1				Daytime and 0000-2400 MAX 36.
26	36	26	32	0.25	2.8	3	~ ,	~	~ -		\top		\prod	\top	\sqcap	\prod	\top	\sqcap	\top	\sqcap	\top											
27	50	22	42	0.00	0.0	2	\sqcap	\top	\top	\sqcap	\top	\top	\sqcap	\top	\sqcap	$\dagger \dagger$	\top	\sqcap	T	\sqcap	\top					†	1	1				
28	58	25	49	0.00	0.0	т	\sqcap	\top	\top	\sqcap	\top	\top	$ \uparrow $	\top	\sqcap	$\forall \uparrow$	\top	\sqcap	\top	\sqcap	$\dagger \dagger$					†	\top	\top				
29	68	40	60	0.00	0.0	0	Ħ	T		Ħ	\forall		П	\top	\sqcap	Ħ	十	П	\top	Ħ	Ħ											
30	71	39	63	0.00	0.0	0	$\dagger \dagger$	\top	\top	\sqcap	$\dagger \dagger$	\top	$ \uparrow $	\top	\sqcap	$\dagger \dagger$	\top	\sqcap	\top	\sqcap	\top					†	\top	1				
31	71	40	53	0.00	0.0	0	Ħ		\top	П	\top	\top	П		H	П	十	Ħ	十	П	Ħ											
П	64.5	37.1	SUM	1.44	7.9	\sim	1		CHE	CK B	AR (f	or wir	re we	eight)	NOR	MAL	CHE	CK E	BAR				a	0)	g		, o					
C	ONDITION (OF RIVER A	AT GAGE			READING							D	DATE						Fog .	ce p	Glaze	Thur	Hail	Hail Dam winds		<u></u>					
		ted by rou		E. Ice		ow gage																ERVE sed		Johr	n Bro	own a	and	Matt	t Kelsch	ı (bo	uc2) on 02 Nov 2012 07:43AM	
С	Upper s		nooth ice	F. Sho G. Floa H. Poo	iting ice								\pm							SUP	SUPERVISING OFFICE STATION INDEX NO.								STATION INDEX NO.			
L	ioo gorg	, o above (3~3°	11. 1 00	. olugo																ВОО	er ע	iver	70						i	05-0848-04	